

Fig 1.

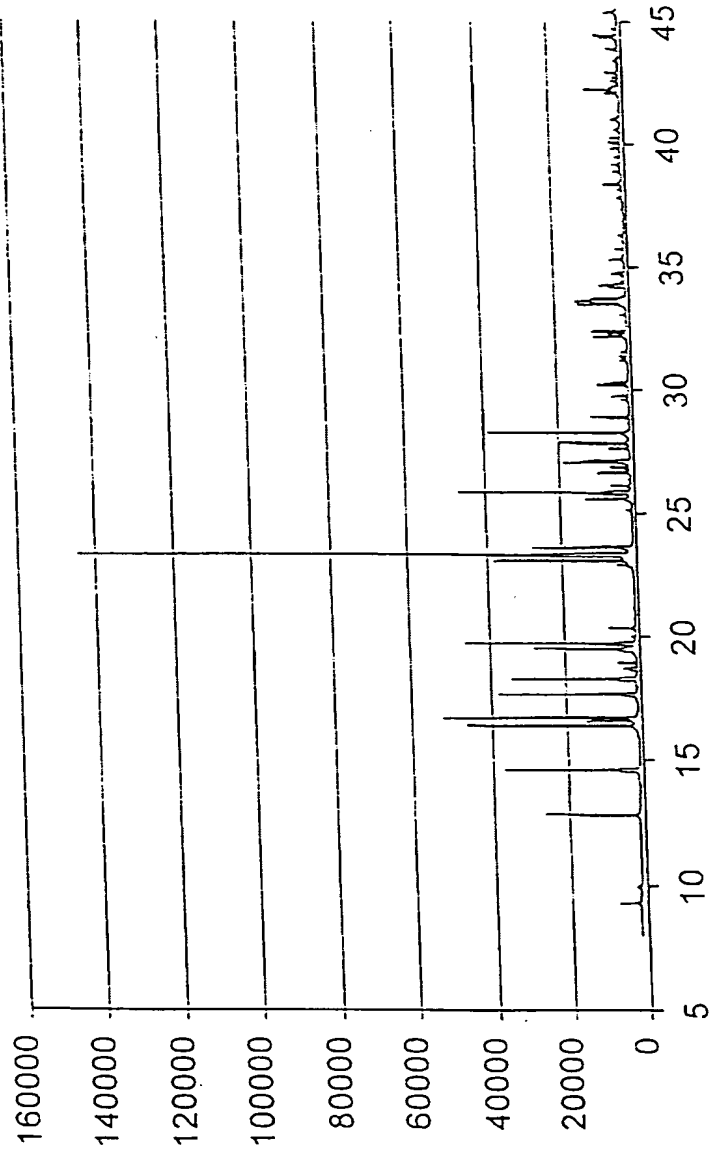
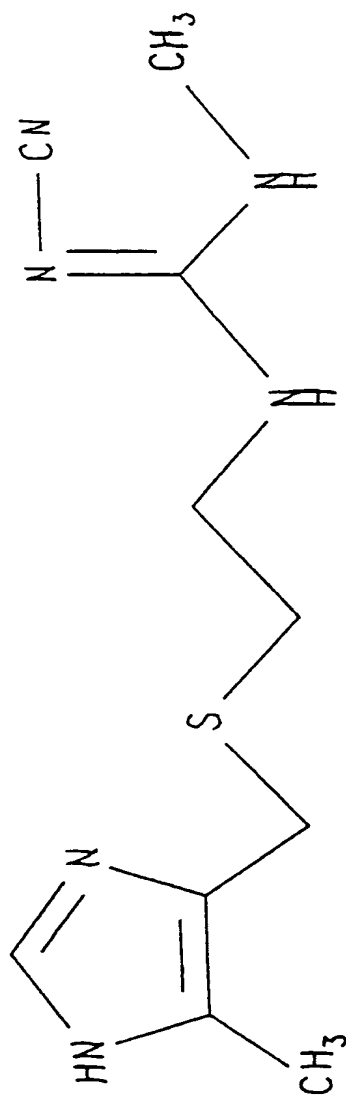


Fig 2.



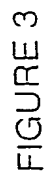
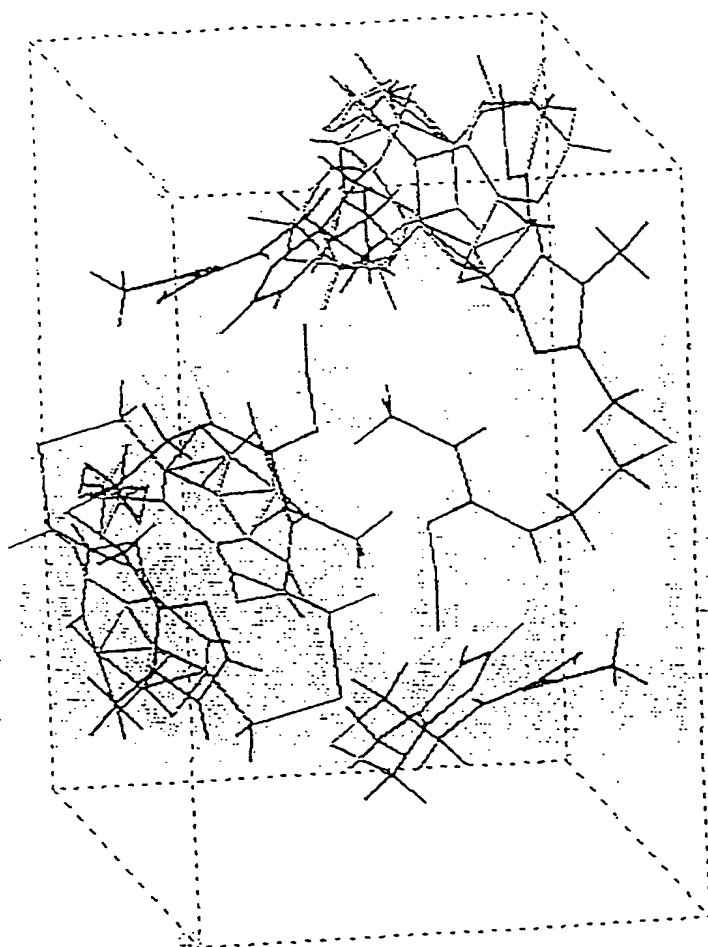


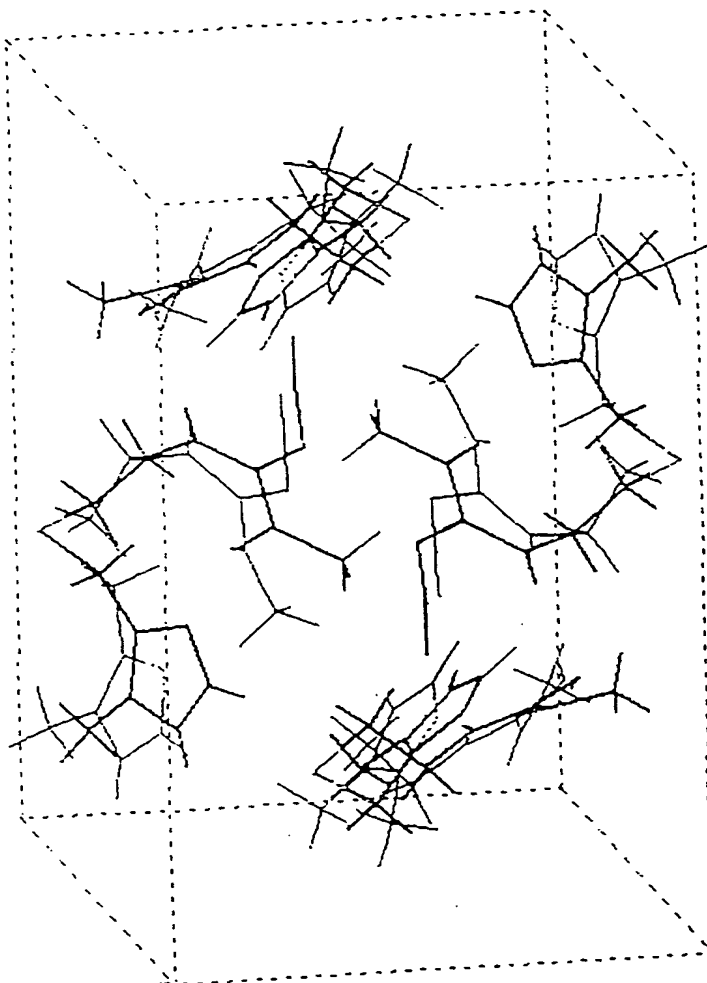


Fig 5a.



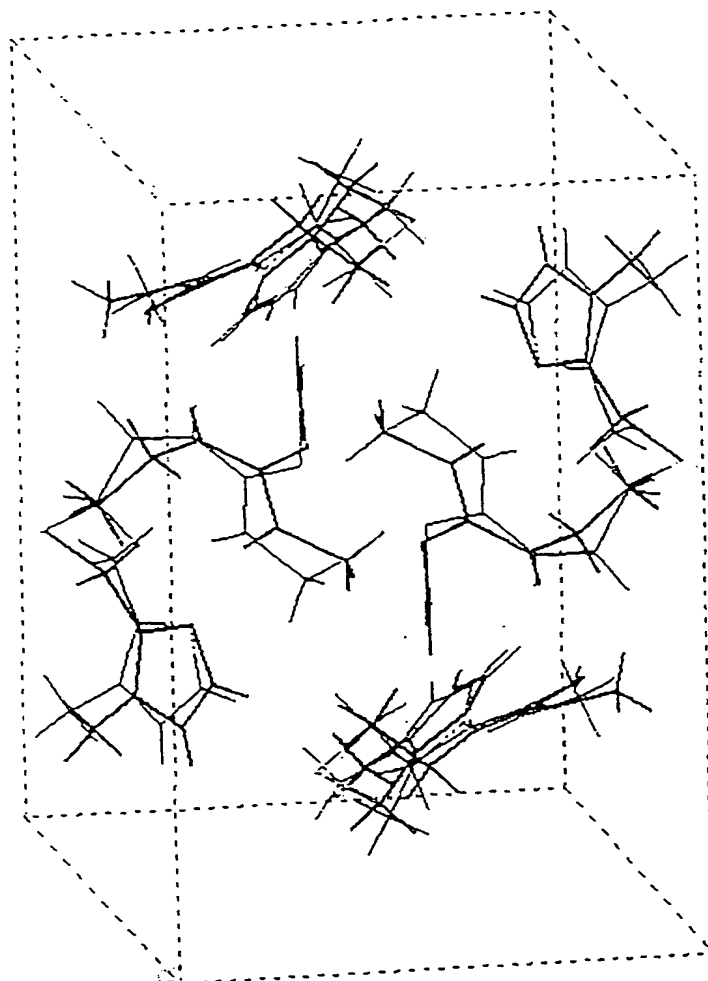
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Fig 5b.



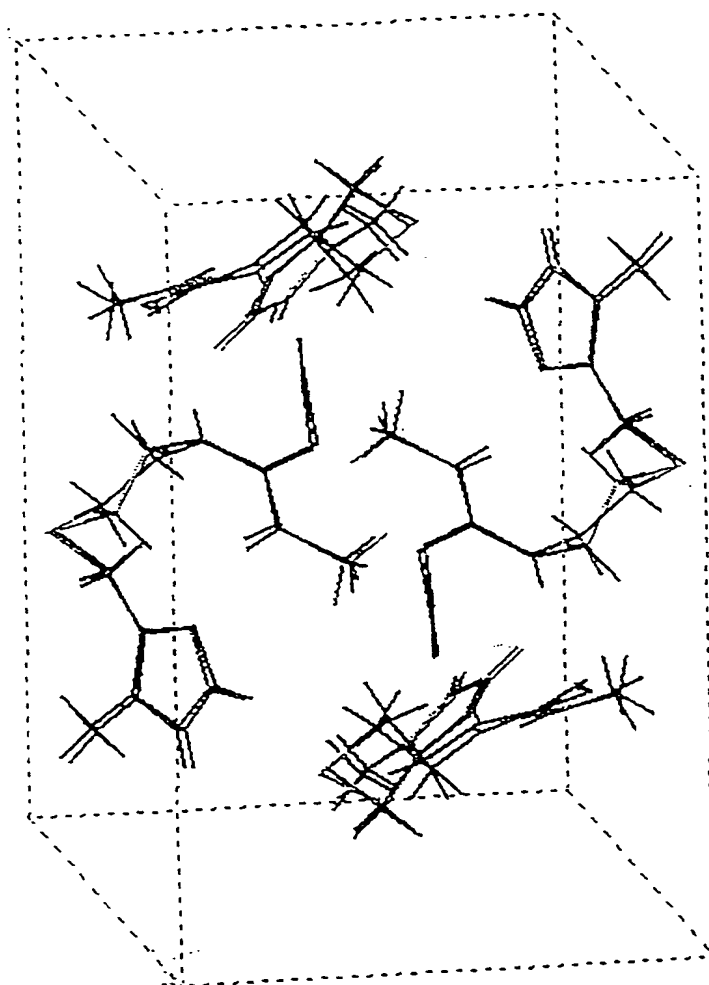
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Fig 5c.



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Fig 5d.





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Fig 6.

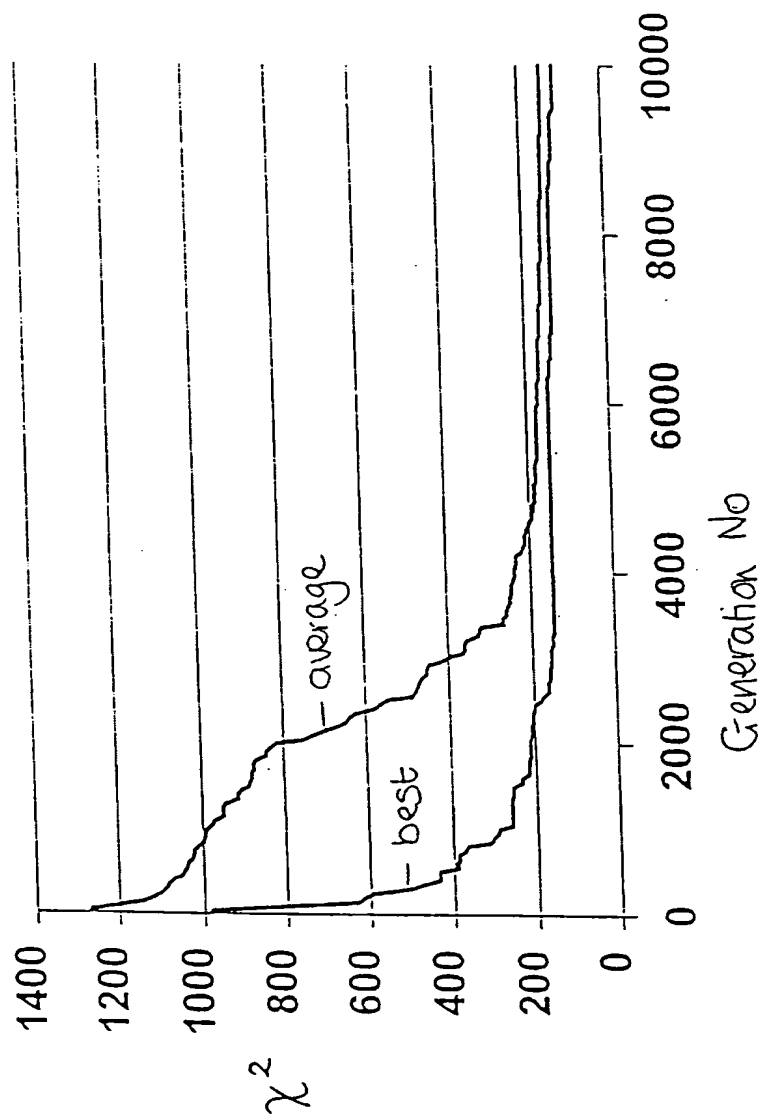


Fig 7a.

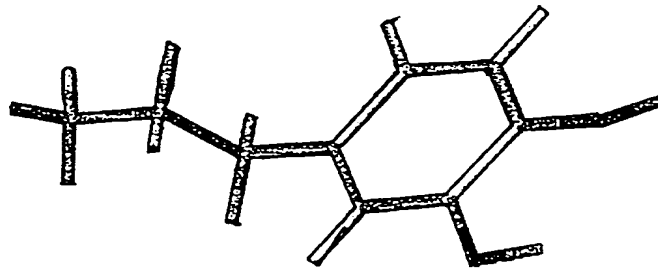


Fig 7b.

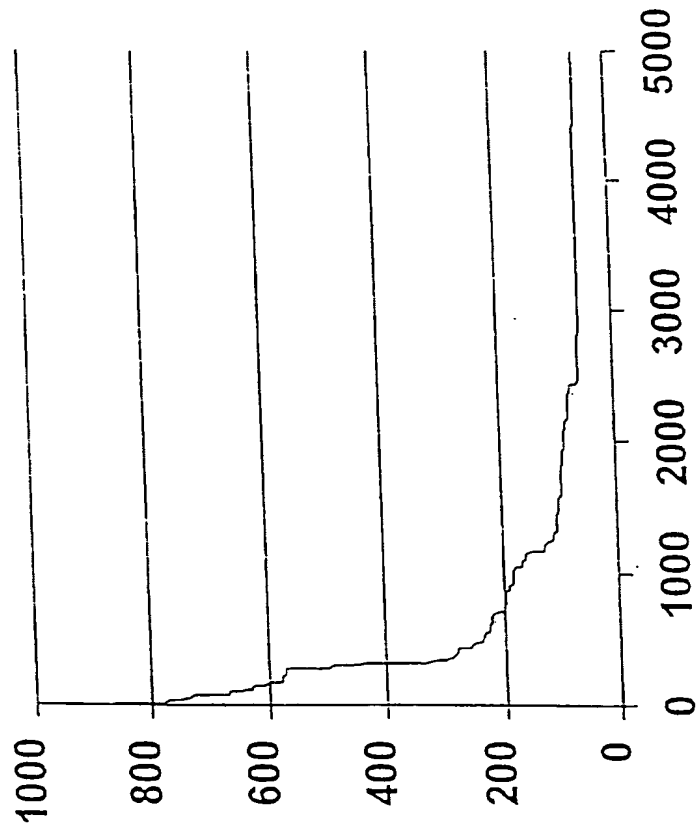
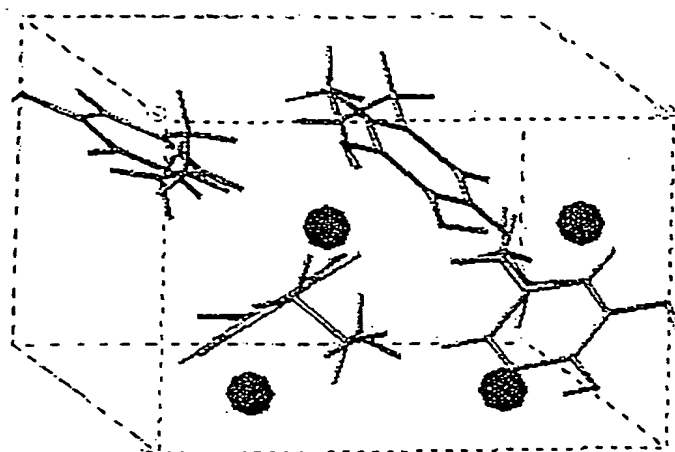


Fig 7c.



The figure is a plot of X-ray diffraction intensity versus the diffraction angle  $2\theta$ . The y-axis is labeled 'INTENSITY' and ranges from 0 to 120,000. The x-axis is labeled ' $2\theta^\circ$ ' and ranges from 0 to 25. The plot shows a sharp, intense peak at  $2\theta \approx 9.5^\circ$  with an intensity of approximately 110,000. A series of much smaller, sharp peaks are visible at higher angles, particularly between  $2\theta = 10^\circ$  and  $2\theta = 20^\circ$ . A broad, low-intensity amorphous halo is centered around  $2\theta \approx 15^\circ$ , indicating a semi-crystalline structure.

**SUBSTITUTE SHEET (RULE 26)**

[illegible]

[illegible]

Figure 10

